Reference

"Kho Kho: Game of Chase" Retrieved 07-02-2011.

"Tripura KHO KHO Association @ Tripura4u" Retrieved 28 March 2011.

Amen M. A. (2010) contribution rate of some physical fitness in performing some basic skills in handball. College Of Physical Education/Sports Team, Erbil, Iraq. Pub. Journal of sports science technology, Vol- 10, No-2.

Ashok C., and Babu P. S. (2000), "A study on correlation between accuracy and anthropometric variables of university tennis players", Indian Journal of Sports Studies. 5,2, p.5-7.

Best. J.W & Kahn , J V. (2010) Research in Education (10 th ed.) New Delhi: Prentice Hall p. 19

Bettencourt R. M. (1971) The relationship between selected fundamental skills and level of achievement in motor skill activities. Abstract research paper. AAPHERD convention p.56s

Bettencourt R.M. (1971), "The relationship between selected fundamental skills and team success in intramural junior college basketball", Completed Research, 13, p.190.

Blundell N. (1981), "The relationship among intelligence, gender, aspiration level, and level of achievement in motor skill activities", Abstract research paper. AAPHERD convention, p. 56.

Brandao et al. (2000) the relationship between team final standing and individual technical skill in youth basket ball players. Book of Abstracts : pre –Olympic Congress (2000) Brisben Ausstralia : international congress on sports science medicine and physical education. p.28

Brown-Miner K.M. (1989), “Relationship of physical characteristics, physiological capabilities, and nutritional habits to female basketball team selection”, Completed Research, 31, p. 389.

D’Souza S. (1993), “Standardization of norms for physical fitness tests for girls in the age group of 13 to 16 years in the state of Goa”, (Unpublished Doctoral Thesis in Physical Education, Pune University, Pune, India).

Debnath K. and Bawa G. S. (1995), “Physical structure and competition performance of the Indian sub- junior girl gymnasts”, MS Scientific Journal. 18.1, p.37-45.

Debnath K. and Bawa G.S. (2000), “Physique, body composition, and somatotype of Indian elite female 100 meter swimmers”, NIS Scientific Journal, 23,4, p-,5-14

Debnath S. and Dey R.N. (1999), “Relationship of performance with physiological traits of national archers”, SAI Scientific Journal, 22, 2, p. 27-30.

Doed D.A. (1991), “A factor analysis of selected beginning-level racquetball skills tests”, Complete Research, 33, p. 93-94.

Fedotova E. (2000), “Physique and fitness of young female field hockey players with reference to their age, level of participation and field position”, Book of Abstracts: Pre-Ofympic Congress, (2000), Brisbaen, Australia: International Congress on Sport Science, Sports Medicine, and Physical Education, p. 456.

Ghosh A. K. et al., (1991), “Physical and physiological profile of Indian national women field hockey player”, MS Scientific Journal. 14.4, p.,5-9

Glaner Maria F., Candido E., and Pires S. Neto (Oct. 31- Nov. 5, 1999), “Morphology of Pan-American and brazilian male team handball players”, Paper presented in 5th IOC World Congress on Sports Sciences, Sydney.

Gregory W.B. (1978), “The development of a skill achievement test for beginning skiers on an artificial surface”, Completed Research, 20, p. 228.

Harpreet S. (1988), “Construction and standardization of specific physical fitness tests for female hockey players”. Abstracts New Horizons of Human Movement, SOSCOC, Seoul Olympic (Day 7), p. 96.

Hopkins J.E. (1974), “The development of a wall volley test for skilled male lacrosse players”, Completed Research, 14, p. 92

Housh T. J. (1990), “The effects of age and body weight on anthropometric estimations of minimal wrestling weight in high school wrestlers”, Research Quarterly for Ex. and sports, 6 L, 4, p. 375-382.

http://www.khokho.org/khokhohistory.html

Karad P.L. (2010) personality characteristics of male and female kho-kho players. Department of Physical Education;Vaidyanath College Parli- Vaidyanath Dist. Beed

Kaur R., (2001), “Anthropometric and fitness profile of Asian gold medalist male Kabaddi players”, Journal of Sports and Sports Sciences. 24,2, p.,27-34

Keogh J.W.L., and Weber C.L. (2000), “Differences in physical characteristics and technical skill between female field hockey players of different abilities”, Book of Abstracts: Pre-Olympic Congress, 2000, Brisbaen, Australia: International Congress on Sport Science. Sports Medicine, and Physical Education, p. 125.

Khaki A. B.1 , Agha alinejad H. A.1 , Mehranpour A. B.2 , Hasani S. A.2 (2010) validity and reliability of tarbiat modares anaerobic test (tmat) in male wrestlers, Faculty Of Physical Education/I A University, central Tehran Branch, Tehran, Iran1, Faculty Of Physical Education / Srinakharinwirot University (Swu), Bangok, Thailand2, Pub. Journal of sports science technology, Vol- 10, No-2.

Khaothin J., Jiradechakul K. (2010) "Effects of a Four Week Plyometric Training Program on Muscle Power and Sprint performance in Male Kabaddi Athletes", Faculty of Sports Science/Kasetsart University, Nakhon Prathom, Thailand, Pub. Journal of Sports Science Technology, Vol- 10, No-2.

Kumar Sunil,& Xavier A. (2009) A study on the physical fitness among kabbadi and kho kho players in osmania university Associate Professor, Dept. of Physical Education,O.U. Physical Fitness Trainer, O.U.[iii]

Kwok-Kei Mak, Sai-Yin Ho, Wing-Sze Lo, G Neil Thomas, Alison M McManus, Jeffrey R Day, Tai-Hing Lam (2010) Health-related physical fitness and weight status in Hong Kong adolescents

Maccormack A.G. (1977), “The relationship of selected hockey skill to success in ice hockey”, Completed Research, 19, p.138.

Mc Donald. E. D (1969) The development of skill test for the badminton high clear. Completed Research .12. p 201

McDonald E.D. (1969), “The development of skill test for the badminton high clear”. Completed Research, 12, p. 201.

Miller, D. K. (2002). *Measurement by the Physical Educator: Why and How* (4th Ed.). New York: Mcgraw-Hill.

Patel Minaxi M. (2010) a study of the effect of training programme of khokho game on selected kho-kho player through physical fitness and psychological dimension. Physical Education, Jasani College, Rajkot, Gujarat.

Pattanamontri C. (2010) The development of norms for mental toughness in thai national athletes and thai athletes. Sports Authority of Thailand/Sports Science Division, Bangkapi, Trinidad And Tobago. Pub. Journal of sports science technology, Vol- 10, No-2.

Ransdell Lynda B., Vener Jamie, Huberty Jennifer (2009) masters athletes: an analysis of running, swimming and cycling performance by age and gender. *Department of Physical Education, Health and Leadership, Southern Oregon University, Ashland, Oregon, USA,* [*J Exerc Sci Fit* • Vol 7 • No 2 (Suppl) • S61–S73 • 2009

Safrit M.J. and, Wood T.M. (1987), "The test battery reliability of the health related physical fitness test", Research Quarterly for Exercise and Sport, 58,2, p. 160-167.

Sharma S. S. (1990), "Physique of young top Indian hockey players in relation to their field of, specialization", Indian Journal of Sports Sciences, p. 88-96.

Shergilm H. et.al. (1992), "Identifying specific physical fitness predictors of hockey playing ability", NIS Scientific Journal, 15.3, p. 95-103.

Sindhu J.P.S., and Singh H. (1992), "Relationship of body composition and standing broad jump of Physical education majors", NIS Scientific Journal. 15, l, p.,31-38.

Singh Ajmer & J.S. Gill (2004) Essential of Physical Education. New Delhi .Express Graphics.

Sodhi H. S. and Rajni, (1996), "Anthropometric study of elite Indian waterpoloists", NIS Scientific Journal, 19.1.2 and 3, p. 34-41.

Sodhi H. S., (1991), "Kinanthropometric trends in selected Indian ball game players", NIS Scientific Journal l, p.26-34.

Tongterm T. & Suputtitada A. (2010) a development of method and electronic flexibility testing equipment for people. Chulalongkorn University/Biomedical Engineering, Bangkok, Thailand. Pub. Journal of sports science technology, Vol- 10, No-2.

Vattoly T.N. (April, 2001), “Analysis of anthropometric and physiological profile of players from selected school teams”. Master’s Thesis in Physical Education, University of Kerala, Thiruvanathpuram.

Wangwad V. S (2001) Development of norms for selection of junior volleyball player in Maharashtra. Unpublished Doctoral thesis in Physical Education , S. R. T. Marathwada University, Nandad , India

Wangwad V.S. (2001), “Development of norms for selection of junior volleyball player in Maharashtra”, (Unpublished Doctoral Thesis in Physical Education, S.R.T. Marathwada University, Nanded, India).

Wan-ka C., and Hong Y (2001), “Development of a squash proficiency test battery for male players”, Research Quarterly for Exercise and Sport, 72, 1, p. 43.

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